ECS Configuration C			Page 1 of		Page(s)			
1. Originator	2. Log Date:	3. CCR #:	4. R	ev:	5. Tel:	6. Rm	#: 7. Dept.	
Yebio Mesfin	07/22/03	03-0519	_	-	301-925-0778	30000	DEV/CO	
8. CCR Title: Mount point creation for EDF lab f3drg01								
9. Originator Signature/Date			10. Class	11	1. Type:	12. Need Date: 07/23/03		
Yesbio Meslin /s/ 07/22/03			IN	CCR				
13. Office Manager Signature/Date			14. Catego	ry of	of Change: 15. Priority: (If "Emergency" fill in Block 27).		y"	
Louis Swentek /s/ 07/22/03						Emergency		
9 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			7. Schedule mpact:	edule 18. CI(s) Affected:				
19. Release Affected by this Change: 20. Date due								
6A	None - Under 100K							
22. Source Reference: ☐NCR (attach) ☐Action Item ☐Tech Ref. ☐GSFC ☐Other:								
23. Problem: (use additional Sheets if necessary) HSA external subsetter output couldn't be archived.								
24. Proposed Solution: (use additional sheets if necessary) The following Moint point should be created Absolute Path /usr/ecs/DEV04/CUSTOM/data/HSA Symbolic path /usr/ecs/DEV04/CUSTOM/HSA/f3mss01/data Client Host f3drg01 Symbolic path(to mount point) /usr/ecs/DEV04/CUSTOM/HSA/f3mss01/data								
25. Alternate Solution: (use additional sheets if necessary)								
26. Consequences if Change(s) are not approved: (use additional sheets if necessary)								
27. Justification for Emergency (If Block 15 is "Emergency"): Needed for regression testing for priority NCR.								
☐EOC ☐ IDG Test Cell ☐Other				□LaRC □NSIDC □SMC □AK □JPL				
29. Board Comments:			30). Wo	ork Assigned T	o: 31. C	CR Closed Date) :
32. EDF/SCDV CCB Chair (isposition: A	oproved App	o/Com	n. Disapproved	Withdraw	Fwd/ESDIS ER	₹В
Kevin Lange /s/ 07/	22/03	Fv	vd/ECS					
33. M&O CCB Chair (Sign/	Date):	Disposition: Ap	proved App	/Com.	Disapproved	Withdraw	Fwd/ESDIS ER	В
24 ECC CCD Chair (Cian)	lata):		vd/ECS	Com	Dicentrated	\\/i+b.d==	Ewd/ESDIS EE	
34. ECS CCB Chair (Sign/D	vale).	•	: Approved App/Com. Disapproved Withdraw Fwd/ESDIS ERB Fwd/ESDIS					

CM01JA00 Revised 8/2/02 ECS/EDF/SCDV/M&O